

Finding NJ Known Contaminated Sites and Other Information

New Jersey now has GIS data on on-line servers. Here's the procedure for accessing the Known Contaminated Sites Layer:

- Open ArcGIS, and in the Catalog, expand GIS Servers and double click on Add Arc GIS Server
- The Add ArcGIS Server dialog box ("Wizard") appears. Click on the "Use GIS Services" radio button and then click NEXT
- In the next dialog box, paste into the Server URL field the site:
<http://geodata.state.nj.us/arcgis/rest/services> No user name or password is needed. Click Finish and "argis on geodata.state.nj.us (user)" appears in the Catalog under GIS Servers
- Double-click on and Expand arcgis on geodata.state.nj.us (user)
- Expand Features
- Drag in Environmental, drag it to the top of the menu and turn on the contaminated sites layer.

Abbreviations: LSRP = Licensed Site Remediation Professional (program).
RAO = Response Action Outcome

To find a case manager, phone 609-292-2943 with the PI # (e.g. G000033873)

To access reports such as well permits:

- NJDEP Home Site
- Click on Data Miner (left-hand menu)
- The resulting screen should have four buttons: Site Search, Reports by Category, Reports Search, Help
- Select Reports by Category
- Select Site Remediation
- Of the many choices well-permit reports are among them